Appendix A: De-briefing survey questions



How confide	nt are you that you would make the same choices if faced with the situatio
Feedback A=1	Very confident I would make the same choices
FeedbackA=2	Quite confident I would make the same choices
_	Not confident I would make the same choices
FeedbackA=4	Confident I would make different choices
ackAexpl	
Please expla	in your answer
	\Leftrightarrow

National Institute for Health Research School for Primary Care Research



FeedbackB

On a scale of 1-5, how easy or difficult did you find making choices between the alternatives?

	1 (Very easy) FeedbackB_r1=1	2 FeedbackB_r1=2	3 (Neither difficult nor easy) FeedbackB_r1=3	4 FeedbackB_r1=4	5 (Very difficult) FeedbackB_r1=5
Feedb	JackBexpl Please explain your	answer			0
'		0%		100%	

National Institute for Health Research



FeedbackB1

On a scale of 1-5, how easy or difficult did you find the survey to understand?

	1 (Very easy)	2	3 (Neither difficult nor easy)	4	5 (Very difficult)			
	FeedbackB1_r1=1	FeedbackB1_r1=2	FeedbackB1_r1=3	FeedbackB1_r1=4	FeedbackB1_r1=5			
Fe	edbackB2							
	FeedbackB2=1 No, I	understood everyth	were some things tha		ell explained			
Fe	Is there anything else about the survey we could change to make it easier to understand (e.g phrasing, explanations)?							
		0%		100%				

National Institute for Health Research



FeedbackANA
Did you find yourself making choices based on one or two characteristics of the screening programme?
FeedbackANA=1 Yes, I based choices on one or two characteristics
FeedbackANA=2 No, I considered ALL characteristics
FeedbackANAdrop
Would you say you looked at the characteristic women who have a cancer detected?
Please select
Feedback:ANAdrop1
Would you say you looked at the characteristic <u>risk of unnecessary treatment</u> ?
Please select
FeedbackANAdrop2 Would you say you looked at the characteristic <u>cost</u> ?
Please select
FeedbackANAexpl
If you based your choices on one or two characteristics, why was this? (Please tick all that apply):
FeedbackANAexpl_1 There was just too many characteristics on which to make a decision
FeedbackANAexpl_2 The other characteristic(s) were too complicated or it was unclear what it meant
FeedbackANAexpl 3 FeedbackANAexpl 3 other Other reason (please explain)
0%

National Institute for Health Research



BackgroundB

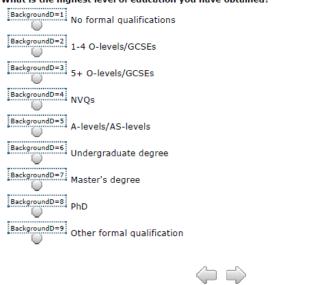
What is your occupational status? BackgroundB=1 Employed full-time BackgroundB=2 Employed part-time BackgroundB=3 Self-employed BackgroundB=4 Unemployed BackgroundB=5 Retired BackgroundB=6 Looking after a home/family BackgroundB=7 Student BackgroundB=8 Freelance or temping BackgroundB=9 Long-term sickness BackgroundB=10 Temporarily laid off BackgroundC What is your occupation? (Or previous occupation if retired?)

NHS National Institute for Health Research



BackgroundD

What is the highest level of education you have obtained?







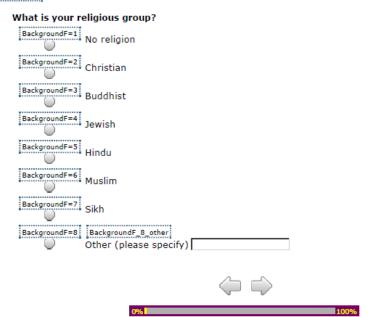
BackgroundE

What is your ethnic group? BackgroundE=1 White British/Irish BackgroundE=2 White other BackgroundE=3 Mixed BackgroundE=4 Black/Black British BackgroundE=5 Asian/Asian British BackgroundE=6 Other (please specify)





BackgroundF



National Institute for Health Research chool for Primary Care Research



BackgroundG

Do you have any children?





National Institute for Health Research ichool for Primary Care Research



BackgroundH

Do you have any daughters?



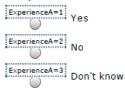






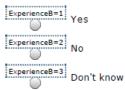
ExperienceA

Have you ever had breast screening (a mammogram)?



ExperienceB

Have you received follow-up (such as an ultrasound, a repeat mammogram or a biopsy) for breast cancer?









transporttoscreen

Thinking about the last time you went for breast screening, what was your $\underline{\text{main}}$ form of transport to the screening?

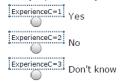
	propriate.
transporttoscreen=1	walked
transporttoscreen=2	cycled
transporttoscreen=3	travelled by bus
transporttoscreen=4	travelled by train/metro
transporttoscreen=5	travelled by private car
transporttoscreen=6	travelled by taxi
transporttoscreen=7	travelled by motorbike
transporttoscreen=8	transporttoscreen_8_other
ffwork	
oid you incur any	other "costs"?
timeoffwork 1	
I too	sk time off work
timeoffwork_2 I ha	ok time off work d to pay for care (for children, relative, friend or other dependent)
timeoffwork_3 I los	d to pay for care (for children, relative, friend or other dependent)
timeoffwork 3 I los	d to pay for care (for children, relative, friend or other dependent)
timeoffwork 2 I ha	d to pay for care (for children, relative, friend or other dependent)

Worload Institute for Health Research



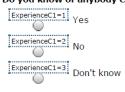
ExperienceC

Have you, or has anyone in your family (blood relative or otherwise) had breast cancer?



ExperienceC1

Do you know of anybody else (e.g friends or colleagues) who has had breast cancer?









iskt	**
	How would you describe your current risk of breast cancer?
	Risk0=1 High or very high
	RiskD=2 Quite high/above average
	RiskD=3 Average
	Risk0=4 Slight or low
	Risk0=5 No idea
iskt	
	How would you describe your future risk of breast cancer?
	RiskDI=1 High or very high
	RiskD1-2 Quite high/above average
	RiskD1=3 Average
	Slight or low
	RiskDI=5 No idea
iskt	:
	To what extent are you concerned about your own risk of breast cancer?
	RiskE=1 Not at all
	RiskE=2 A little
	RiskE=3 Quite a lot
	RiskE=4 Very much
	RiskE=5 No idea
	· ·
iskf	
	Is there anything else you would like to tell us about your risk of breast cancer?
	096

Workload Distitute for Hooks Americans



FeelRiskA

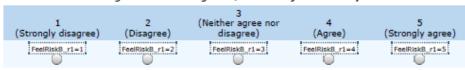
On a scale of 1-5, how much do you agree with the following statements?

"I feel life is very much out of our hands, and fate determines everything"



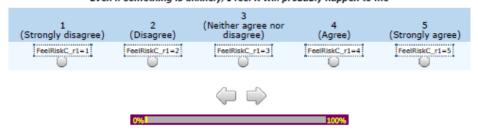
FeelRiskB

"I get a thrill when I gamble, even if it's just the lottery"



FeelRiskC

"Even if something is unlikely, I feel it will probably happen to me"



Worlonal Institute for Health Research



Nu		

This next section will ask you some questions to understand how familiar you are with probabilities.

If you are unsure of the answer, you can skip the question.
Imagine I flip a coin 1,000 times. What is your best guess about how many times the coin would fall heads up in 1,000 flips?
Numeracy8
If there was a lottery where the chance of winning £10 is 1%, if 1,000 people bought a ticket, how many people would you expect to win?
NumeracyC
In another lottery, the chance of winning a car is 1 in 1,000. What percentage of tickets in the lottery will win a car?
0%





num2

missed some of the previous questions about statistics and probability. Why was this?
Just too hard
Were going to take me too long to answer
Can't see the relevance to the study
um2=4 num2_4_other Other
\Leftrightarrow
0%





-					
Ŧ	Com	mer	nts2	ı.	
- 1					

Can you think of the choice task?	any thing else wh	nich might help us under	stand how you ma	de your choices in
	0%		100%	

Wedional Institute for Health Research



help

Thank you for completing this survey.

If you have been affected by any of the issues raised in this survey, the following organisations may be of assistance:

- National Hereditary Breast Cancer Helpline on 01629 813000 Breast Cancer Care on 0808 800 6000

If you have any questions or concerns please contact Caroline Vass on 077 1675 1262 or caroline.vass@postgrad.manchester.ac.uk.

Manchester Centre for Health Economics, Jean McFarlane Building, University of Manchester, Oxford Road, Manchester M13 9PL



